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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANTS Ed H. CHI, Kim K. CHEN			
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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
HW		09/540,063	03/31/00	CHI et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
HW	✓	Chi, E.H. et al., (1998) Visualizing the Evolution of Web Ecologies. <i>Proceedings of the Human Factors in Computing Systems</i> , CHI-98 (pp. 400-407). Los Angeles, CA.					
HW	✓	Chi, E.H. et al., (1998) An operator interaction framework for visualization systems. <i>Proceedings of the IEEE Information Visualization Symposium</i> . (pp. 63-70).					
		Furnas, G.W. (1997) Effective view navigation. <i>Proceedings of the Human Factors in Computer Systems</i> , CHI '97 (pp. 367-374), Atlanta, GA.					
HW	✓	Pirulli, P. (1997) Computational models of information scent-following in a very large browsable text collection. <i>Proceedings of the Conference on Human Factors in Computing Systems</i> , CHI '97 (pp. 3-10), Atlanta, GA.					
HW		Pirulli, P. et al. (1996) Silk from a sow's ear: Extracting usable structures from the web. <i>Proceedings of the Conference on Human Factors in Computing Systems</i> , CHI '96 Vancouver, Canada.					
HW		Priulli, P. et al. (1999) Distributions of surfers' paths through the World Wide Web: Empirical characterization. <i>World Wide Web</i> , 1, 1-17.					
HW		Pitkow, J. et al. (1999 in press) Mining longest repeated subsequences to predict World Wide Web surfing. <i>Proceedings of the USENIX Conference on Internet</i> .					
HW		Pitkow, J. et al. (1997) Life, death, and lawfulness on the electronic frontier. <i>Proceedings of the Conference on Human Factors in Computing Systems</i> , CHI '97 (pp. 383-390).					
HW		Spool, J.M. et al. (1998) Measuring Website usability. <i>Proceedings of the Conference on Human Factors in Computing Systems</i> , CHI '98 (pp. 390) Los Angeles, CA.					
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

[Signature]

07/08/04